Instructions for Use of Act 64 Disposal Facility Inspection Form

48338*2*

This form is divided into three parts. Form A covers the items to be inspected in the "office". This portion is the administrative portion of the inspection and involves inspecting records and files and obtaining certain information from the facility. Form B covers the visual facility inspection requirements and includes some verification of information obtained in Form A as well as inspecting the actual operations and integrity of the facility. Form C is the portion which the inspector must prepare BEFORE going to conduct the inspection and will consist of questions (both administrative and visual) relating to special license conditions specific to that facility, such as special monitoring, recordkeeping or upgrading.

This inspection form supersedes all previous inspection forms and is to be used for conducting all hazardous waste disposal facility inspections conducted under Act 64. The RCRA facility inspection form must still be used for conducting RCRA compliance inspections. If the facility is also a transporter or generator, such an inspection should also be done, if possible, using the appropriate inspection forms. However, generator inspections can only be done by RCRA certified inspectors using the RCRA generator inspection form and the inspection so identified before it begins.

If this inspection indicates that the licensed facility is in closure or post-closure, a closure or post-closure inspection should be done using the appropriate inspection form.

PLEASE NOTE: This form provides for the inspection of both long-term storage and short-term storage at disposal facilities. In the administrative section (Form A), these requirements are combined into one section on storage since the same administrative requirements apply to both activities. In Form B, storage questions are separated into a short-term storage section with the long-term storage questions part of the specific disposal facilities standards portion. Storage may ONLY be conducted in containers or tanks. Any other type of storage is a violation of Act 64. Regarding the visual inspection, complete the short-term storage section only if short-term storage is done on site. If only long-term storage is done, complete the storage section in Form A and the appropriate facility standard portion in Form B. Always complete a Form C.

Long-term storage may only be done in containers or tanks. Storage in waste piles, surface impoundments or other means is not permitted under Act 64. Surface impoundments or waste piles may only be used for treatment of hazardous waste.

A response to ALL questions under the particular type of facility should be provided. If a mark is placed in the non-shaded answer space, an explanation should be given to fully explain the answer. If N/A (not applicable) is marked, explain in the remarks why not. N/A should only be marked if you have not checked the requirement. If you do check on the matter involved in the question, but the information is unavailable, you should so indicate. Do not indicate N/A in such instances.



Attached for your reference are copies of the National Fire Protection Association Flammable and Combustible Code tables which are referenced in this form. Further information regarding these tables or the code are available from any office of the State Fire Marshall of the Michigan State Police.

SP:clp

ACT by DISPOSAL FACILITY INSPECTION REPORT

FORM A: Administrative

FORM B: Visual

FORM C: Special Conditions

| EPA Identification Number: M I I | 00535 | 8 1 3 9 |
|---|------------------------------|---------------------------------------|
| Installation Name: Total Re | efinery | |
| Location Address: Alma | / | |
| Mailing Address: | | · |
| | | · · · · · · · · · · · · · · · · · · · |
| City: alma | State: Mich, | |
| Date of Inspection: 12-9-83 | Time of Inspection: (from) | 8,45(to) 2:30 |
| Persons Interviewed: | Title: | Telephone: |
| Den White | | |
| | <u></u> | |
| Inspector(s) | Agency/Title | Telephone |
| Kohert Basch | | |
| Leroy Vahovick | | |
| Installation Activity: (check all that app | ply) | |
| Treatment Long Term Storage Short Term Storage (less than 1 y Disposal Transporter Generator | vear) | |
| Disposal Activity: | | |
| Storage: Containers Tanks Treatment Chemical, Physical, Biolog Land Treatment Waste Piles Surface Impoundments Landfills Incineration and/or Thermal Treatment | gical (examples: reaction ve | essels, tanks, etc.) |
| 7-2-82 1. Check on status of has not to 2. Lynner later | layour sludg | d'i |

FORM A: ADMINISTRATIVE

YES NO NA* REMARKS

| | | | | | | | • |
|-------------|------|---|--|--|--|--|--|
| Ger | eral | Facility Standards | | | | | |
| , A. | Dep | artment been notified as appro- | | | | | |
| | 1. | Receipt of hazardous waste from a foreign source? (40 CFR 265.12(a)) | | | | | · · · · · · · · · · · · · · · · · · · |
| | 2. | Facility expansion or transfer of ownership? (40 CFR 265.12(b)) (R 507(1)) | | /_ | | | · |
| В. | | | | | | | |
| | 1. | Has the owner/operator obtained a detailed chemical and physical analysis of the waste they handle? (40 CFR 265.13(a)) | ✓_ | | | | |
| • | 2. | Does the owner/operator have a detailed waste analysis plan on file at the facility? (40 CFR 265.13(b)) | <u></u> | | | | |
| | 3. | Does the waste analysis plan specify procedures for inspection and analysis of each shipment of hazardous waste from off-site sources? (40 CFR 265.13(c)) | | V | | | |
| | 4. | Are all treated wastes, residuals, or byproducts from a treatment process evaluated to determine whether they are hazardous waste? (R 425(9)) | <u></u> | | : | | |
| c. | Site | e Security (R 406) | / | | | | |
| | 1. | Does security measures include controlled entry to the facility? (R 406(1)) | | <u> </u> | · | , e | |
| | А. | A. Has Dep pria 1. 2. B. Gen (R 4) 1. 2. 4. | a foreign source? (40 CFR 265.12(a)) 2. Facility expansion or transfer of ownership? (40 CFR 265.12(b)) (R 507(1)) B. General Waste Analysis (40 CFR 265.13) (R 405(6)) 1. Has the owner/operator obtained a detailed chemical and physical analysis of the waste they handle? (40 CFR 265.13(a)) 2. Does the owner/operator have a detailed waste analysis plan on file at the facility? (40 CFR 265.13(b)) 3. Does the waste analysis plan specify procedures for inspection and analysis of each shipment of hazardous waste from off-site sources? (40 CFR 265.13(c)) 4. Are all treated wastes, residuals, or byproducts from a treatment process evaluated to determine whether they are hazardous waste? (R 425(9)) C. Site Security (R 406) 1. Does security measures include con- | A. Has the Regional Administrator and/or Department been notified as appropriate regarding: 1. Receipt of hazardous waste from a foreign source? (40 CFR 265.12(a)) 2. Facility expansion or transfer of ownership? (40 CFR 265.12(b)) (R 507(1)) B. General Waste Analysis (40 CFR 265.13) (R 405(6)) 1. Has the owner/operator obtained a detailed chemical and physical analysis of the waste they handle? (40 CFR 265.13(a)) 2. Does the owner/operator have a detailed waste analysis plan on file at the facility? (40 CFR 265.13(b)) 3. Does the waste analysis plan specify procedures for inspection and analysis of each shipment of hazardous waste from off-site sources? (40 CFR 265.13(c)) 4. Are all treated wastes, residuals, or byproducts from a treatment process evaluated to determine whether they are hazardous waste? (R 425(9)) C. Site Security (R 406) 1. Does security measures include con- | A. Has the Regional Administrator and/or Department been notified as appropriate regarding: 1. Receipt of hazardous waste from a foreign source? (40 CFR 265.12(a)) 2. Facility expansion or transfer of ownership? (40 CFR 265.12(b)) (R 507(1)) B. General Waste Analysis (40 CFR 265.13) (R 405(6)) 1. Has the owner/operator obtained a detailed chemical and physical analysis of the waste they handle? (40 CFR 265.13(a)) 2. Does the owner/operator have a detailed waste analysis plan on file at the facility? (40 CFR 265.13(b)) 3. Does the waste analysis plan specify procedures for inspection and analysis of each shipment of hazardous waste from off-site sources? (40 CFR 265.13(c)) 4. Are all treated wastes, residuals, or byproducts from a treatment process evaluated to determine whether they are hazardous waste? (R 425(9)) C. Site Security (R 406) 1. Does security measures include con- | A. Has the Regional Administrator and/or Department been notified as appropriate regarding: 1. Receipt of hazardous waste from a foreign source? (40 CFR 265.12(a)) 2. Facility expansion or transfer of ownership? (40 CFR 265.12(b)) (R 507(1)) B. General Waste Analysis (40 CFR 265.13) (R 405(6)) 1. Has the owner/operator obtained a detailed chemical and physical analysis of the waste they handle? (40 CFR 265.13(a)) 2. Does the owner/operator have a detailed waste analysis plan on file at the facility? (40 CFR 265.13(b)) 3. Does the waste analysis plan specify procedures for inspection and analysis of each shipment of hazardous waste from off-site sources? (40 CFR 265.13(c)) 4. Are all treated wastes, residuals, or byproducts from a treatment process evaluated to determine whether they are hazardous waste? (R 425(9)) C. Site Security (R 406) 1. Does security measures include con- | A. Has the Regional Administrator and/or Department been notified as appropriate regarding: 1. Receipt of hazardous waste from a foreign source? (40 CFR 265.12(a)) 2. Facility expansion or transfer of ownership? (40 CFR 265.12(b)) (R 507(1)) B. General Waste Analysis (40 CFR 265.13) (R 405(6)) 1. Has the owner/operator obtained a detailed chemical and physical analysis of the waste they handle? (40 CFR 265.13(a)) 2. Does the owner/operator have a detailed waste analysis plan on file at the facility? (40 CFR 265.13(b)) 3. Does the waste analysis plan specify procedures for inspection and analysis of each shipment of hazardous waste from off-site sources? (40 CFR 265.13(c)) 4. Are all treated wastes, residuals, or byproducts from a treatment process evaluated to determine whether they are hazardous waste? (R 425(9)) C. Site Security (R 406) 1. Does security measures include con- |

1. D opersonnel training records include: (40 CFR 265.16(d))

D. Personnel Training (40 CFR 265.16)

^{*}NA should be followed by a remark.

| | | | <u>YES</u> | NO | NA* | REMARKS |
|------|------|--|--------------------------|--------------|-----|--|
| | | a. Job titles? | 1 | | | |
| | | b. Job descriptions? | | \checkmark | | |
| | | c. Description of training? | <u>/</u> | | | -Only for general hay an |
| | | d. Records of training received? | | | | In personnel file |
| | 2. | Have all employee training records been maintained for at least three year after the final date of employment? (40 CFR 265.16(e)) | s <u>/</u> | | | In personal file |
| | 3. | Was required personnel training received by 5-19-81? | | \checkmark | | |
| | 4. | Do new personnel receive required training within six months? (40 CFR 265.16(b)) | | <u>/</u> | | Need to develope a Company policy and downer the Plant |
| Spil | 1& / | Accident Prevention Plan: (R 407) | | | | en love has received |
| Α. | | the owner/operator developed a spill accident prevention plan? (R 407(2)) | <u>/</u> | | | train, |
| В. | | es the spill and accident prevention planude the following: (R 407(3)) | 1 | | | |
| | 1. | Surveillance procedures & schedules? | $\underline{\checkmark}$ | | |) |
| | 2. | Routine maintenance procedures & schedules? | \angle | | | |
| | 3. | Equipment & facility inspection procedures & schedules? | <u>/</u> | | / | |
| | 4. | Employee training? | | Z | | New to welled list |
| | 5. | Emergency secondary containment provisions? | <u> </u> | | | tranquegra- plen |
| c. | | paredness & Prevention: (40 CFR 265.30 407) |) | | | |
| | i. | Has the owner/operator established Testing & Maintenance Procedures for Emergency Equipment? (R 407(c)(c)) (40 CFR 265.33) | | / | | · |

II.

^{*}NA should be followed by a remark.

| | | | <u>YES</u> | NO | NA* | REMARKS |
|-----|-------|--|--|----------|----------|----------------|
| | 2. | Is the water and/or foam available for fire control at adequate volume & pressure? (R 407(3)(b)&(c) (40 CFR 265.32(d)) | | _ | | |
| D. | | eral Inspection Requirements: CFR 265.15) | • | • | | |
| | 1. | Does the owner/operator inspect their facility for the following: (40 CFR 265.15(a)) (R 407(3)(a)(b)(c)) | | | | · |
| | | a. Malfunctions? | <u>/</u> , | | | |
| | | b. Deterioration? | | | | |
| | | c. Operator errors? | \underline{V} | ,—— | | |
| | | d. Unauthorized discharges? | \mathbf{Z} | | | |
| | 2. | Has the owner/operator developed a written inspection schedule for the following: (40 CFR 265.15(b)1) (R 407 (3)(a)(b)(c)) | | | | ;. |
| | | a. Monitoring equipment? | | | | · |
| | | b. Safety & emergency equipment? | | | | |
| | | c. Security devices? | 30000 30000 30000 | | · ——— | · |
| | • | d. Operating & structural equipment? | | | - | |
| | 3. | Does the owner/operator maintain an inspection log? (40 CFR 265.15(d)) | <u> </u> | _ | <u> </u> | |
| E. | pre | a current copy of the spill and accident vention plan been filed with the depart- nt? (R 407(4)) | | · —— | | |
| F. | | ve employees been trained in the provi- ns of the plan? (R 407(5)) | - 61 63 - 64 63 - 64 64 - 75 64 | <u>√</u> | | |
| Cor | nting | ency Plan | | | | • |
| Α. | rea | current copy of the contingency plan dily accessible on site to employees at facility? (R 408(4)) | | | <u> </u> | No office your |

*NA should be followed by a remark.

III.

YES NO NA* REMARKS

| В. | | es the contingency plan contain the owing: (R 408(2)) | | | | |
|----|--------------------|---|----------|---------------|-----|-------------------------|
| | 1. | An appropriate list of emergency contacts and notification procedures in the event of an emergency and arrangement agreed to by those agencies? (R 408(2)) (40 CFR 265.52(c)) | ts | | | |
| | 2. | A list, description, and location of all emergency equipment and power sources available? (R 408(2)(b)) | | / | | to - the SPCC plane |
| | 3. | An outline of emergency procedures for fires, explosions, and release of hazardous waste? (R 408(2)(c)) | <u>/</u> | | | |
| | 4. | An employee training program? (R 408(2)(d)) | | <u>\</u> | | will be done |
| | 5. | An appropriate list of names and their phone numbers for responsible individuals? (R 408(2)(e)) | <u></u> | | · . | |
| Z. | _{>} 6. | An evacuation plan? (R 408(2)(f)) | | | | |
| | 7. | Potential disposal methods for spilled hazardous waste, hazardous waste components, and contaminated cleanup materials? (R 408(2)(g)) | | | _ | |
| c. | ting | es the owner/operator review the congency plan on an annual basis? 408(3)) | | | | 1st year he had the ple |
| D. | | ecessary, has the contingency plan been ised? (R 408(3)) (40 CFR 265.54) | | <u>/</u> | | - neu plan |
| E. | ma aut | the owner/operator attempted to ke emergency arrangements with local horities for their services in the event an emergency? (40 CFR 265.37) | | <u>/</u> | | mut for kyandom wante |
| F. | bee | ve copies of the contingency plan en submitted to local emergency anizations? (40 CFR 265.53) | | - | | referenced i letter of |
| G. | Em | ergency Coordinator: (40 CFR 265.55) | | | | Trasmittal |
| | 1. | Are the facility emergency coordinators identified? | <u>/</u> | | | |

^{*}NA should be followed by a remark.

| | | • | | <u>YES</u> | <u>NO</u> | NA* | REMARKS |
|-----|------|----------------------|--|---|---------------|---------|--------------------|
| | • | 2. | Is a facility emergency coordinator available at all times? (Now) | $ \underline{\checkmark} $ | | | |
| | | 3. | Are the emergency coordinators familiar with all aspects of site operations and emergency procedures? | 1 | | | |
| | | 4. | Does the emergency coordinator have the authority to carry out the contin- gency plan? | | | | |
| | н. | at t dina dure | n emergency situation has occurred his facility, has the emergency coorator followed the emergency process of the contingency plan? CFR 265.56) | | | | No h. w. Omergeny |
| IV. | Rec | ordk | eeping | | | | • |
| | Α. | Mar | for wante manifests completed properly? | apri | 50 Di — | ip - | form, one manifest |
| | | 2. | Are manifests for past shipments retained for three years? (40 CFR 265.71(s)) | 00 \$2000 \$1,00 | | ******* | |
| | | 3. | Does the owner/operator follow the requirements regarding manifest discrepancies? (40 CFR 265.72) | | | | |
| | В. | Ope | erating Log: | | | | |
| | | 1. | Does the owner/operator keep an operating log at each disposal facility? (R 901(1)) | 2000 2000 2000 2000 | <u>/</u> | | but not assented - |
| | | 2. | Is all information that is reported in the operating log recorded within the required time? (R 901(2)) | - 3333 - 3333 - 3333 - 3333 | | - | an operating log |
| / | | 3. | Does the operating log contain: | | | | |
| | | | a. A record of the manifest and certification of disposal numbers? (R 901(2)(a) | | | | don't manife that |
| | | | b. OR all of the following: | 160000 50001 | | | for wall |
| | | | (1) the hazardous waste number? | | _ | | will nelvely in |
| *NA | shou | ıld be | e followed by a remark. | | | | list records |

| | | <u>YES</u> | <u>NO</u> | NA* | REMARKS |
|------|---|------------|-----------|-----|---------------------------------------|
| | (2) the volume or weight of the waste? | | | | |
| | (3) Results of all analysis and test performed on the waste? | <u> </u> | | | in a who had |
| | (4) Methods for treatment, storage, and/or disposal of each waste? | | | _ | · |
| | (4) Dates for each occurrence? | 1/ | | | · · · · · · · · · · · · · · · · · · · |
| c. | Results of all monitoring activities required by the company's operating license. (R 901(2)(b)) | <u>/</u> | | | - in fil, - book |
| d. | The quantity and location of each hazardous waste within the facility (40 CFR 265.73(b)(2)) | ? <u>/</u> | | | |
| · е. | Reports detailing all incidents that required implementation of the contingency plan? (R 901(2)(d)) | | | | now yet |
| f. | Records of managed hazardous waste shipments rejected by the facility (R 901(2)(e)) | | | _ | |
| g. | Records related to surcharge fees as required by R 299.7001(5)? R 901(2)(f)? | | | _ | |
| h. | Any other records required to be kept by the operating license. (R 901(2)(5)) (Inspector - see special conditions) | \ <u>\</u> | | | |
| i. | Records and results of inspections. (40 CFR 265.73(b)(5)) | _/ | | | Bemail Stemen Lek |
| j. | All closure and postclosure cost estimates under 265.142 and 144? (40 CFR 265.73(b)(7)) | | | | |
| k. | Does the owner/operator issue a certificate of disposal for each shipment of managed hazardous waste received within 10 days after disposal is completed? (R 906) | | | / | |

^{*}NA should be followed by a remark.

| | | | • | YES | NO | NA* | REMARKS |
|-----------|------|------|---|----------|--------------|-------------|---------------------------|
| | c. | Ann | ual Reports: (40 CFR 265.75) | | | | 1st reportantelie |
| | | 1. | Does the owner/operator submit annual reports as required? (40 CFR 265.75) | | | | 1st reportantle by 3-1-84 |
| | | 2. | Do the annual reports contain the information required under 40 CFR 265.75? | | | <u>/</u> | |
| '• | Clœ | sure | and Post Closure | | | | · |
| | Α. | the | the closure plan been submitted to Regional Administrator? CFR 265.112(c)) | | <u>/</u> | | mut pluing to close |
| | В. | | the plan been updated as required? | | | | |
| | C. | Has | closure begun? (40 CFR 265.112(c)) | | <u></u> | | - |
| | D. | Are | partial closures occurring? | | | | |
| | E. | | closeout notification been given as uired by R 601(1)? | | <u>√</u> | | |
| | F. | Wha | at is anticipated date of closure? | | 1 | | dut plantoclone |
| | G. | clo | the owner/operator submitted a post- sure plan to the Regional Administrator? CFR 265.118(c)) | | | | met plan to close |
| | н. | | s the plan been updated as required? 411(3)) | <u>/</u> | | | |
| /I. | Stor | rage | (Short term and/or long term)** | NA | | | |
| | Α. | | es the facility short term store? (Less n or equal to one year) | | | | |
| | В. | | es the facility long term store? (More n one year) | | | | |
| | c. | | the facility complied with the notifi- ion requirements under R 708? | 100,000 | ·- <u></u> - | | |
| | D. | | e areas of short term storage physically pected twice a month? (R 703) | | | | |

^{*}NA should be followed by a remark.

**Complete Section VI only if applicable.

| | | · | | <u>YES</u> | <u>NO</u> | NA* | REMARKS |
|-------|-------------|--------|---|------------|-----------|---|-----------------------------------|
| *** | E. | | s the facility maintain an accurate ten inventory including: (R 705(a)) | | | | |
| | | 1. | Quantities of waste (into/out of storage? | | | | · |
| | | 2. | Physical measurement of stored wastes? | | | | · |
| | | 3. | Comparison of quantities from (1) vs physical measurement from (2) (twice monthly)? | | | | |
| ٠ | | 4. | Any discrepancies the comparisons in (3) may show? | | | | |
| | | 5. | Results of inspections and monitoring? | | | | <u> </u> |
| • | | 6. | Leachate analysis (under ground storage only - minimum once per year)? | · <u> </u> | | | |
| | F. | | e any releases occurred which exceed containment area? (R 706) | | | · | |
| | G. | tain | re any releases occurred within the conment area, but subject to report? | | 26 | *************************************** | |
| | н. | | re the reports as required by R 706 per- ning to releases been filed? | 100 E E | | | |
| /11. | Spe | cial (| Conditions | | | | |
| | Α. | spec | the owner/operator complied with the cial requirements of their operating nse? | | | _ | |
| | | | TOR: Answer must be based on the restation, from special conditions specific to | | | | nich <u>you</u> prepared prior to |
| /III. | Fac | ility | Standards: (40 CFR 265, Subparts I thro | ough R |) (R 4 | 01-42 | 9, 701-710) |
| | I. · | | & Management of Containers: opart I and Part 7 rules) | Nt | 7 | | |
| | <u>(IN:</u> | SPEC | CTOR: Make sure Section VI has been co | mplet | ed if | facilit | y has storage.) |
| , | | 1. | Are containers inspected weekly for leaks and defects? (40 CFR 265.174) | | | | |
| | | | | | | | · |

^{*}NA should be followed by a remark.

***Except as provided in R 710.

YES NO NA* REMARKS

| J. | Tan (Sub | ks: part Jand Part 7 rules) | | | | | | | | |
|-------------|---|--|--|--|--|--|--|--|--|--|
| <u>(INS</u> | (INSPECTOR: Make sure Section VI has been completed if facility has storage.) | | | | | | | | | |
| | 1. | Are waste analyses done before the tanks are used to store, treat or process a substantially different waste than before? (40 CFR 265.193(a)) | | | | | | | | |
| | 2. | Are required daily and weekly inspections done? (40 CFR 265.194) | | | | | | | | |
| | 3. | Has the owner or operator observed the National Fire Protection Association's buffer zone requirements for tanks containing ignitable or reactive wastes? (40 CFR 265.198(b) | | | | | | | | |
| | | Tank Capacity: gallons Tank Diameter: feet Distance of tank from property line: feet | | | | | | | | |
| | | (See Tables 2-1 through 2-6 of NFPA's "Flammable and Combustible Code - 1977" to determine compliance) | | | | | | | | |
| κ. | Sur | face Impoundments: (Subpart K) WA | | | | | | | | |
| | 1. | Are waste analyses done when impoundment is used to treat a substantially different waste than before? (40 CFR 265.225(a)) | | | | | | | | |
| | 2. | Is the freeboard level inspected at least daily? (40 CFR 265.226(a)) | | | | | | | | |
| | 3. | Are dikes inspected weekly for evidence of leaks or deterioration? (40 CFR 265.226(a)(2)) | | | | | | | | |
| | 4. | Are reactive and ignitable wastes rendered non-reactive or non-ignitable before treatment? (40 CFR 265.229(a)(1)) | | | | | | | | |
| L. | Was | ste Piles: (Subpart L) | | | | | | | | |
| (IN | (INSPECTOR: Waste piles may not be used for storage only treatment.) | | | | | | | | | |

^{*}NA should be followed by a remark.

| | ٠. | | <u>YES</u> | <u>NO</u> | NA* | REMARKS |
|----|------|--|------------|-----------|----------|---------|
| | 1. | Is each incoming shipment of waste analyzed before being added to the waste pile? (40 CFR 261.252) | | | | |
| | 2. | Are reactive or ignitable wastes rendered non-reactive or non-ignitable before adding to a pile? (40 CFR 265.256(a)(1)) | | | | |
| | | a. Indicate if waste is: Ignitable OR Reactive | | | ÷ | |
| М. | Land | d Treatment: (Subpart M) (R 428) | | | | |
| | i. | Is waste analyzed according to 40 CFR 265.273? 40 CFR 265.13)? | _/ | | | |
| | 2. | Are food chain crops grown at the facility? (R 428(4)) | | <u>/</u> | _ | |
| | 3. | If yes, has the owner/operator addresse the requirements of 40 CFR 265.276 an R 428(4)? | | | <u>/</u> | |
| | 4. | Are records kept regarding application dates, rates, quantities, and locations o all hazardous waste placed in the facili (40 CFR 265.279) (R 901(2)(c)) | | | | |
| | 5. | Are special requirements fulfilled regarding land treatment of ignitable or reactive wastes? (40 CFR 265.281) | | | | |
| | 6. | Is the pH of the soil maintained at between 6.5 and 8.0? (R 428(2)(e)) | | · | | |
| Ň. | Lan | dfills: (Subpart N) (R 415-420) | N | A | | |
| | 1. | Does the owner/operator have a map showing the exact location and dimen- sions of each cell? (40 CFR 26.509(a)) (R 420(2)) | | | | |
| | 2. | Does the operating record show the contents of each cell? (40 CFR 265.309 (R 420(2) | (b)) | | | • |
| | 3. | Does the facility receive ignitable or reactive waste? (R 420(3)) | | | | |

^{*}NA should be followed by a remark.